Name of Vessel:			Flag:					IMO Number:		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
LUCY OLDENDORFF			MALTA						95871	56			
(if othe	r relevant registr	ation #	t enter here	e):									
Provide a description of the vessel's voyage plan in place at the time of entry into the North American ECA (Attach copy of plan if available):													
NAME	LAT	LC		LEG_TYPE TU	JRN	RADII	US CHN	LIMIT		SPEED	COURSE	LENGTH	
1	42 48.620 N		56.341 E	RHUMBLINE	-	0.8	00185	0.00	0.000	0.00	0.000	00000.00	
2	42 44.113 N	132	56.373 E	RHUMBLINE	0	0.8	00075	013.5	0.000	013.5	179.7	00004.38	
3	42 41.724 N	132	55.349 E	RHUMBLINE	01	3.8	00075	013.5	0.000	013.5	197.5	00002.62	
4	42 37.774 N	132	53.462 E	RHUMBLINE	0	3.0	00100	013.5	0.000	013.5	199.4	00003.65	
5	42 32.155 N	133	02.428 E	RHUMBLINE	0	0.8	00100	013.5	0.000	013.5	130.3	00008.77	
6	42 32.702 N	133	11.333 E	RHUMBLINE	00	0.8	00100	013.5	0.000	013.5	085.3	00006.75	
7	42 26.113 N	133	40.674 E	RHUMBLINE	00	0.8	00100	013.5	0.000	013.5	106.9	00022.82	
8	41 10.416 N	139	56.112 E	RHUMBLINE	0	0.8	00185	013.5	0.000	013.5	105.1	00290.44	
9	41 37.678 N	140	52.668 E	RHUMBLINE	00	3.0	00185	013.5	0.000	013.5	057.4	00050.62	
10	41 40.000 N	149	00.000 E	RHUMBLINE	O	8.0	00185	013.5	0.000	013.5	089.6	00365.36	
11	47 59.977 N	168	22.286 E	GREATCIRCLE	0(8.0	00185	013.5	0.000	013.5	058.7	00906.99	
12	47 46.213 N	174	01.301 W	RHUMBLINE	00	0.8	00185	013.5	0.000	013.5	091.1	00711.27	
13	46 00.000 N	150	25.000 W	GREATCIRCLE	00	0.8	00185	013.5	0.000	013.5	087.5	00973.39	
14	34 30.000 N	125	30.000 W	GREATCIRCLE	00	0.8	00185	013.5	0.000	013.5	112.5	01327.59	
15	34 25.049 N	120	55.777 W	RHUMBLINE	00	0.8	00185	013.5	0.000	013.5	090.0	00226.96	
16	34 02.473 N	119	16.460 W	RHUMBLINE	00	8.0	00185	013.5	0.000	013.5	104.8	00085.37	
17	33 36.103 N	118	20.455 W	RHUMBLINE	00	0.8	00185	013.5	0.000	013.5	119.4	00053.46	
18	33 36.073 N	118	15.721 W	RHUMBLINE	00	0.8	00185	013.5	0.000	013.5	090.4	00003.77	
19	33 41.097 N	118	10.769 W	RHUMBLINE	00	8.0	00100	013.5	0.000	013.5	039.5	00006.51	
20	33 43.464 N	118	10.987 W	RHUMBLINE	00	8.0	00100	013.5	0.000	013.5	355.6	00002.53	
21	33 44.203 N	118	10.765 W	RHUMBLINE	00	2.6	00075	013.5	0.000	013.5	014.1	00000.89	
Port of Origin:						Date:							
NAKHO			NAKHOD	ODKA, RUSSIA			01.09.20		17				
Port of Destination:							First US port of						
			LONG BEACH, USA			Arrival:		LONG BEACH					
Date vessel first received notice that it would be transiting in the						he N. American ECA:			testarrentes	22.08.201	.7		
Vessel's location at the time of notice: CHANGSHU, CHINA													
Date/Time ship operator expects to enter N American ECA:								16.09.2017					
Date/Time ship operator expects to exit N American ECA:						Allerthick	28.09.2017						
Projected days ship's main propulsion engines will be in operation within N Ar						American ECA: FOUR							
Sulfur content of fuel oil in use when entering and operating in the N American ECA:								ENTERING 0.086 % CHANGED TO 1.15 %					
Provide a description of actions taken to attempt to achieve compliance prior to entering North American ECA, including a description of all attempts that were made to locate alternative sources of compliant fuel oil, and a description of the reason why compliant fuel oil was not available:													

ss:	Date of contact:							
PPLICABLE	NOT APPLICABLE							
Name of port at which vessel was scheduled to receive compliant fuel oil:								
Name of the fuel oil supplier was scheduled to deliver (and now reporting the non-availability):								
	J							
If Applicable								
Describe any operation constraints that prevented using available compliant fuel oil (e.g. with respect to viscosity or other fuel oil parameters):								
PROBLEMS WITH MAIN ENGINE CAUSED BY LSMDO PRESENTLY ONBOARD								
	r (and now reporting the non-ava							

Specify steps you have taken, or are taking, to resolve these operational constraints that will allow you to use all commercially available residual fuel oil blends:								
BUNKERING ARRANGED IN LONG BEACH								

Describe availability of compliant fuel oil at the first port-of-call in the United States, and plans to obtain that fuel oil:								
LONG BEACH, COMPLAINT FUEL AVAILABLE, BUNKERING IS ARRANGED								
asite salien, some animi i seaminimisse, sometimis is animises								
If compliant fuel oil is fuel oil(s) or the lowe			•				sulfur content of available	
ruer on sy or the lowe	.st sumai	content of avai	inable fact on at	ine next port	-01-can m t	ne omica state		
List haloudie a sute		the lest 42	1		na de la composition	WANTESSAME HIM FROM LANGUAGE AND A COLUMN A		
List below U.S. ports visited in the last 12 months:			If vessel or owner/operator has submitted a Fuel Oil Non-Availability Report to					
Name	Date	Did vessel	the United States Government in the previous 12 months, list the number of Fuel Oil Non-Availability Reports previously submitted and provide details on					
		use				g non-compliar		
	AAAAMA ATTERNATION	compliant fuel oil?						
		(yes/no)				~~~		
a) NIL			Report	Date	Port	Type of Fuel	Comments	
b)			1)NIL					
c)			2)					
d)	ļ	***************************************	3)	***************************************				
e)		4)	51.7		ADWADIA CO			
Ship Master Name: BOYAN DOB		KEV WIILKUV	Ship Operator Name:		ARKADIA SHIPPING INC.			
Legal Agent in the U.S.:		CASCADE MARINE AGENCIES LTD.		Ship Owner Name:		OLDENDORFF CARRIERS GmbH & CO, KG		
	·····		**************************************					

Name of designated Corporate Official:	shepten f	lite						
Address (Street, City, Country, Postal Code):	one George Street	Tel. Num.: 465 6580 236						
I hereby certify under penalty of law that the statements and information made herein are, to the best of my knowledge and belief, true and complete. I am aware that there are significant penalties for knowingly submitting false statements and								
information, including possibility of times and	I imprisonment pursuant to 18 U.S.C. 1	001						
Signature	Print Stahen Pilce	Date - 19/09/201チ						